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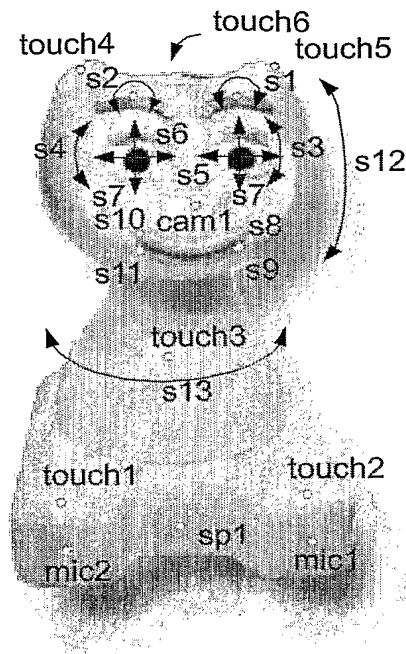


FIG.1

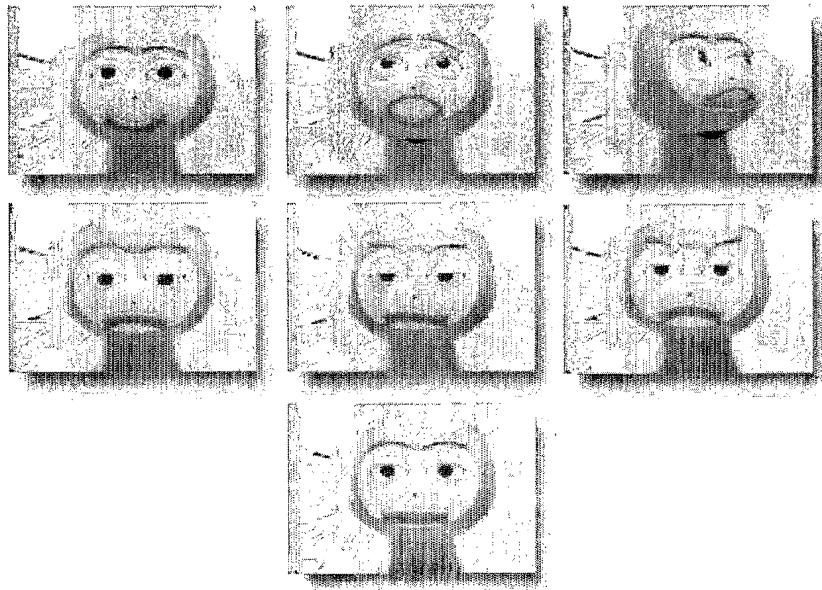


FIG.2

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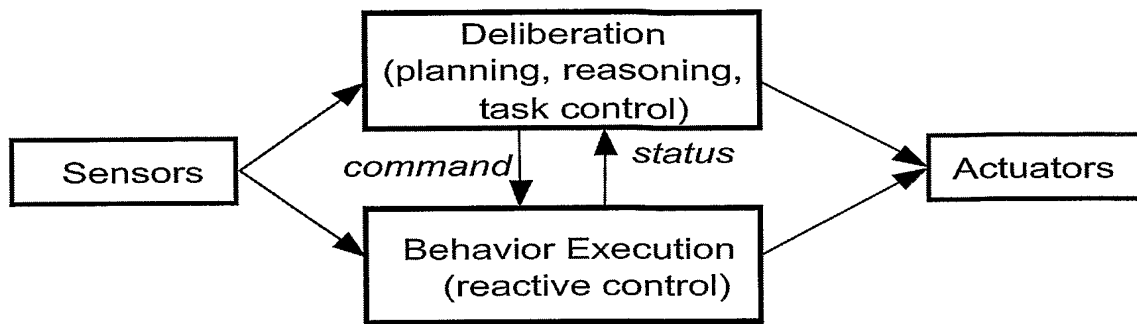


FIG.3

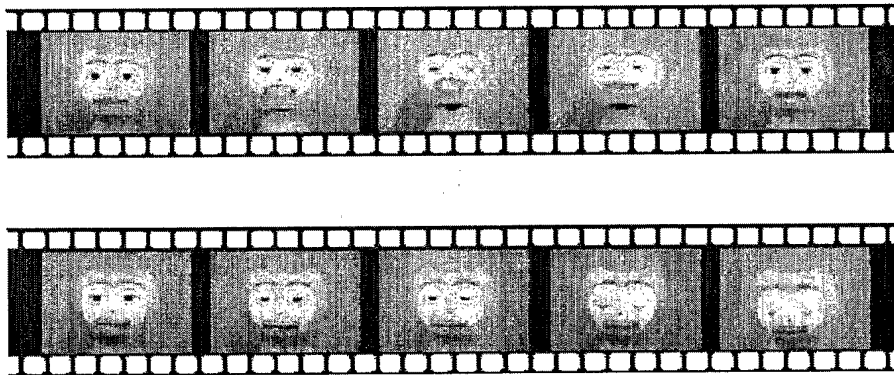


FIG.4

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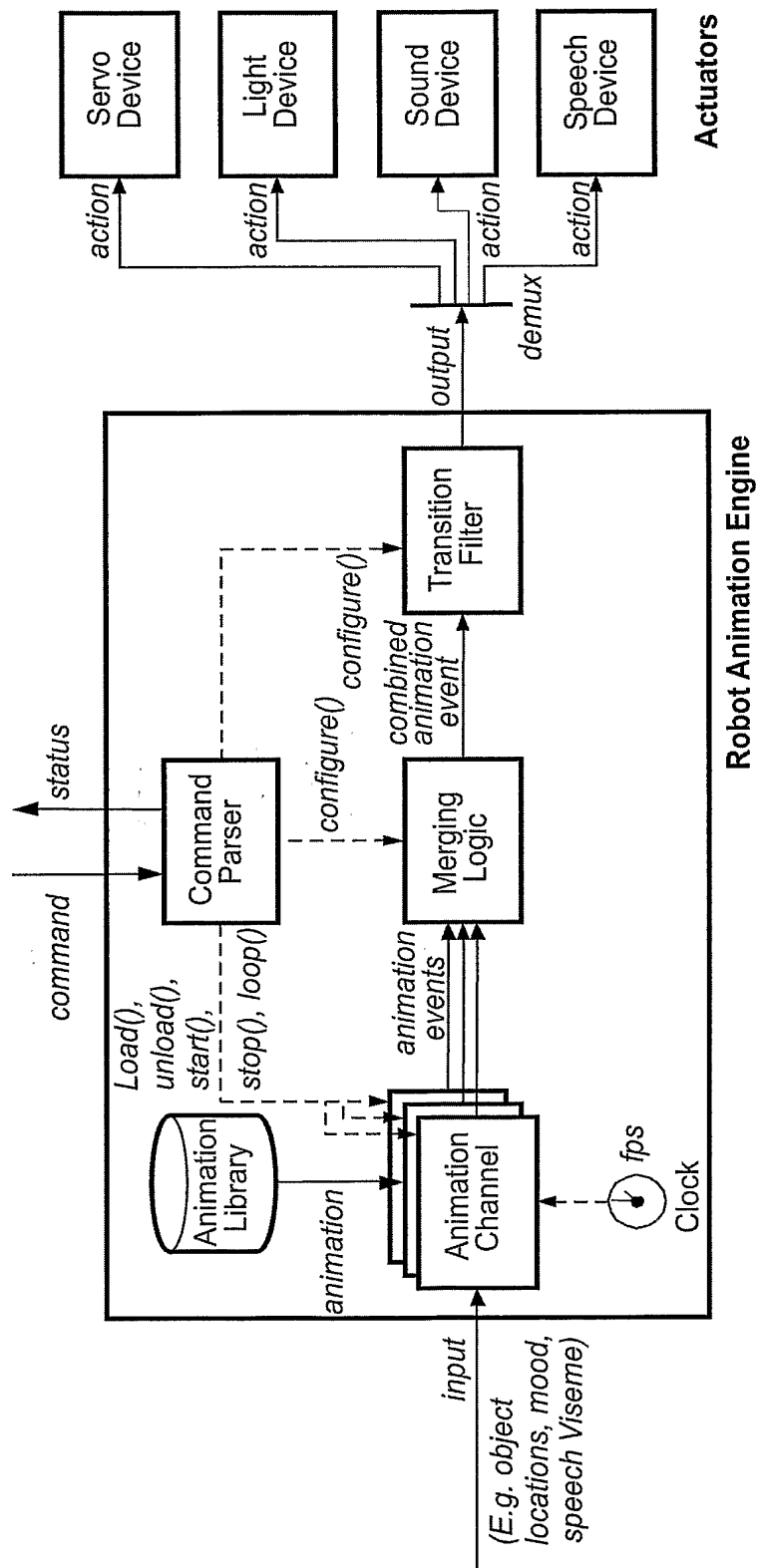


FIG.5

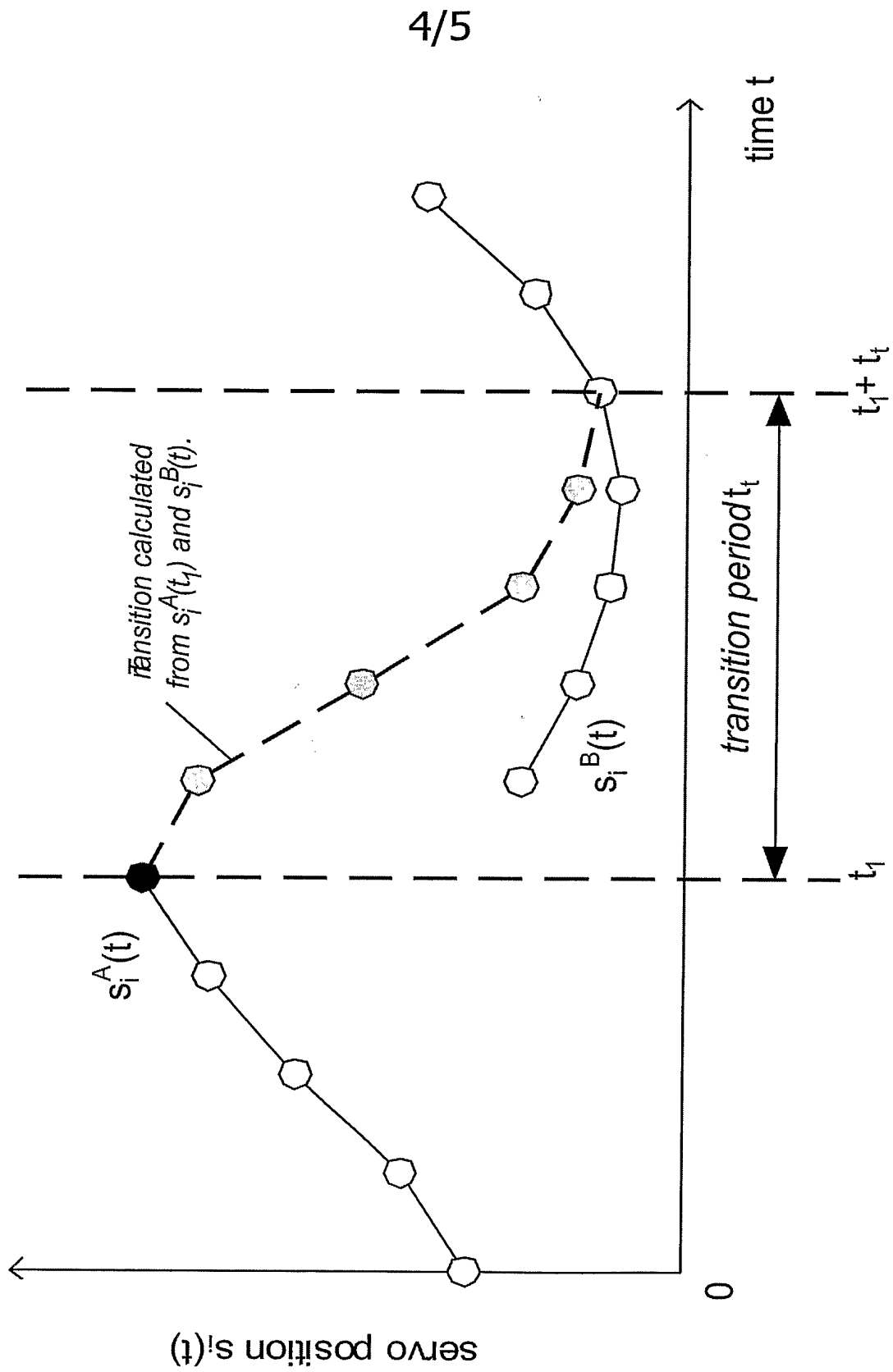


FIG.6

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$$s_i(t) = \left\{ \begin{array}{ll} s_i^A(t) & t < t_1 \\ \alpha(t) * s_i^B + (1 - \alpha(t)) * s_i^A(t) & t_1 \leq t < t_1 + t_t \\ s_i^B(t) & t \geq t_1 + t_t \end{array} \right\} \quad (1)$$

$$\alpha(t) = \frac{t - t_1}{t_t} \quad (2)$$

FIG.7